



Web Images Video News Maps more »

"linear regression" polynomial

Search

Advanced Scholar Search
Scholar Preferences
Scholar Help

Scholar All articles - Recent articles Results 31 - 40 of about 42,300 for "linear regression" polyn

All Results

[Bayesian Variable Selection in Linear Regression](#) - all 3 versions »

J Fan

TJ Mitchell, JJ Beauchamp - Journal of the American Statistical Association, 1988 - JSTOR

D Montgomery

... Halpern, EF (1973), "Polynomial Regression From a Bayesian Ap- proach," Journal of ... The Analysis and Selection of Variables in Linear Regression," Biometrics, 32 ...

J Neter

Cited by 110 - Related Articles - Web Search

W Cleveland

E Peck

[On the Use of Polynomial Regression Equations as an Alternative to Difference Scores in ...](#) - all 2 versions »

JR Edwards, ME Parry - The Academy of Management Journal, 1993 - JSTOR

... Fortunately, procedures such as the polynomial regression approach and the framework presented ... Applied linear regression models (2d ed.). Homewood, IL: Irwin. ...

Cited by 139 - Related Articles - Web Search

[Second Order Approximation in the Partially Linear Regression Model](#) - all 7 versions »

O Linton - Econometrica, 1995 - JSTOR

... a parametric model for $G(\cdot)$ such as making it a polynomial function of ... All regression functions were estimated by local linear regression with quadratic kernel ...

Cited by 56 - Related Articles - Web Search - Library Search

[Tests for Specification Errors in Classical Linear Least-Squares Regression Analysis](#) - all 4 versions »

JB Ramsey - Journal of the Royal Statistical Society. Series B (...), 1969 - JSTOR

... least squares has been used as a tool of analysis for linear regression models one ... be able to approximate the variable η in terms of a polynomial expansion of ...

Cited by 756 - Related Articles - Web Search - Library Search

[\[PDF\] Support Vector Machines for Classification and Regression](#) - all 25 versions »

SR Gunn - ISIS Technical Report, 1998 - users.ecs.soton.ac.uk

... 29.5.2 Linear regression 33.5.3 Polynomial Regression

Cited by 540 - Related Articles - View as HTML - Web Search

[Robust regression using repeated medians](#) - all 6 versions »

AF SIEGEL - Biometrika, 2001 - Biometrika Trust

... A robust method for multiple linear regression. Technometrics 16, 523-31. ... A rank-invariant method of linear and polynomial regression analysis, I, II, and III. ...

Cited by 133 - Related Articles - Web Search

[\[PDF\] A Comparison of Polynomial Based Regression Models in Vehicle Safety Analysis](#) - all 2 versions »

L Gu - ASME Design Engineering Technical Conferences-Design ... 2001 - 130.240.31.230

... In the case of linear regression by linear polynomial, the relationship can be simplified as follows: $\Sigma - + \Sigma m i i i m i m$...

Cited by 29 - Related Articles - View as HTML - Web Search

[Properties of certain fuzzy linear regression methods - all 2 versions »](#)

DT Redden, WH Woodall - Fuzzy Sets and Systems, 1994 - [portal.acm.org](#)

... Chung Wu, Fuzzy estimates of regression parameters in linear regression models for ...

D'Urso, Tommaso Gastaldi, An "orderwise" polynomial regression procedure ...

[Cited by 35](#) - [Related Articles](#) - [Web Search](#)

[Fitting a Bivariate Additive Model by Local Polynomial Regression - all 6 versions »](#)

JD Opsomer, D Ruppert - The Annals of Statistics, 1997 - [projecteuclid.org](#)

... a fitting procedure for bivariate additive models based on local linear regression

and marginal ... but not by kernel regression or lo- cal polynomial regression. ...

[Cited by 105](#) - [Related Articles](#) - [Web Search](#)

[\[PDF\] Polynomial Splines and their Tensor Products in Extended Linear Modeling](#)

CJ Stone, MH Hansen, C Kooperberg, YK Truong - The Annals of Statistics, 1997 - [stat.bell-labs.com](#)

Page 1. Polynomial Splines and Their Tensor Products in Extended Linear Modeling

Charles J. Stone 1 University of California at Berkeley Mark Hansen ...

[Cited by 68](#) - [View as HTML](#) - [Web Search](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [13](#) [Next](#)

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2008 Google